To: Moxley, Bret[Moxley.Bret@epa.gov]; Yogi, David[Yogi.David@epa.gov]; Ebbert,

Laura[Ebbert.Laura@epa.gov] From: Tenley, Clancy

**Sent:** Sun 8/16/2015 12:39:12 AM

Subject: Fwd: State of Utah San Juan Response WQ data

In case you didn't see Utah announcements

Sent from my iPhone

Begin forwarded message:

From: "Manzanilla, Enrique" < Manzanilla. Enrique@epa.gov>

Date: August 15, 2015 at 6:20:55 PM MDT

To: "Robberson, Bill" < Robberson.Bill@epa.gov>

Cc: "Allen, HarryL" < Allen.HarryL@epa.gov >, "Montgomery, Michael"

< Montgomery Michael@epa.gov >, "Black, Ned" < Black.Ned@epa.gov >, "Hiatt, Gerald" < Hiatt Garald@opa.gov > "Hostmark Martin" < Hostmark Martin @opa.gov > "Toploy"

< Hiatt. Gerald@epa.gov >, "Hestmark, Martin" < Hestmark.Martin@epa.gov >, "Tenley,

Clancy" < Tenley. Clancy@epa.gov >

Subject: Re: State of Utah San Juan Response WQ data

Good news bill. I'm glad you're out there.

Sent from my iPhone

On Aug 15, 2015, at 5:12 PM, Robberson, Bill < Robberson. Bill @epa.gov > wrote:

Here are the attachments again... please note that Utah is planning to post some of this data on their site (see below) later today. They are still pondering the message(s) that will go with the data online... great discussions!!!

And in case you haven't seen Utah's announcements from this morning, they are as follows:

State of Utah Lifts Advisories for Utah Crop Irrigation and Livestock

Watering<a href="http://www.deq.utah.gov/NewsNotices/media/newsroom/docs/2015/08Aug/Jointminespillrelease">http://www.deq.utah.gov/NewsNotices/media/newsroom/docs/2015/08Aug/Jointminespillrelease (08/14/15)</a>

SALT LAKE CITY -- The Utah Department of Agriculture and Food (UDAF) is lifting any advisories against using San Juan River water for crop irrigation and livestock watering.

Based on the latest Utah Department of Environmental Quality evaluation of the San Juan River water sample data, Utah State University's veterinary toxicologist reports the river's highest levels of contamination posed no adverse affects on plants, soils and animals, only short-term and minimal exposure risks.

River water sampling shows that the majority of the mine contamination passed through San Juan County on Tuesday, August 11. The UDAF advises farmers and ranchers to remain cautious and report any changes in the health of their crops and livestock.

http://www.deq.utah.gov/Topics/Water/goldkingmine/index.htm

Utah DEQ: Gold King Mine Release

Utah DEQ: Gold King Mine Release

Read more...<a href="http://www.deq.utah.gov/Topics/Water/goldkingmine/index.htm">http://www.deq.utah.gov/Topics/Water/goldkingmine/index.htm</a>

From: Manzanilla, Enrique

Sent: Saturday, August 15, 2015 4:32 PM

To: Allen, HarryL

Cc: Robberson, Bill; Montgomery, Michael; Black, Ned; Hiatt, Gerald; Hestmark,

Martin

Subject: Re: State of Utah San Juan Response WQ data

Bill
Please resend w attachment
Thanks for being out there.
Sent from my iPhone
On Aug 15, 2015, at 4:00 PM, Allen, HarryL < Allen. HarryL@epa.gov >> wrote:
terriffic! Thank you Bill!
From: Robberson, Bill
Sent: Saturday, August 15, 2015 3:25 PM
To: Allen, HarryL
Cc: Black, Ned; Hiatt, Gerald
Subject: State of Utah San Juan Response WQ data
Harry:
I'd like to introduce you to the Assistant Director at Utah DEQ DWQ Erica Gaddis. She provided the attached data and I think you two could compare notes. I included her contact info in an earlier email re a POC for her Director pretty sure I cc'd you.
<animasspill update.pdf=""></animasspill>

<Copy of AWQMS\_Data\_Export\_SanJuan 2.xlsx>

<Time series San Juan Gold King Release.pdf>